

INTERCONNECTING DEVICE, COMMUNICATION SETTING METHOD AND PROGRAM THEREOF

Abstract of Disclosure

An interconnecting device with at least one connection port for interconnecting communication in a computer network having one or more communication devices, including a management apparatus for managing the interconnecting device. A setting unit performs setting for the interconnecting device related to communication via the connection port. A processing unit of the interconnecting device determines, in a case where the setting unit registers one of the network communication devices for communication via the connection port, whether or not communication device identifying information stored in a first memory unit of the interconnecting device, for a communication device performing communication via the connection port, is identical to management apparatus identifying information for the management apparatus stored in a second memory unit of the interconnecting device. In a case where the communication device identifying information is determined to be identical to the management apparatus identifying information, a transmit unit transmits setting information regarding a communication setting by the setting unit to the management apparatus. The interconnecting device of the present invention prevents incorrect communication setting which stops communication with the management apparatus.

Figures

Figure 1: A line graph showing the relationship between the number of hours spent on a task and the number of errors made. The x-axis represents 'Hours' (0 to 10) and the y-axis represents 'Errors' (0 to 10). The data points are as follows:

Hours	Errors
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10